## CLAIMS

- 1. An easy open end comprising a polyester resin film having about 5 minutes or shorter half crystallization time and about 0.04 or smaller plane orientation coefficient at thicknesses from about 10 to about 30  $\mu$ m on at least one side of a steel sheet, the easy open end being provided with a tear-off groove having a cross sectional shape with curvatures from about 0.1 to about 1 mm.
- 2. The easy open end as in claim 1, wherein the polyester resin is a polymer of ethylene glycol with at least one dicarboxylic acid selected from the group consisting of terephthalic acid and isophthalic acid.
- 3. The easy open end as in claim 1, wherein the polyester resin is a polymer of terephthalic acid with at least one glycol selected from the group consisting of ethylene glycol and butylene glycol.
- 4. The easy open end as in any one of claims 1-3, wherein the polyester resin is a copolyester.
- 5. The easy open end as in claim 1, wherein the polyester resin is a mixture of polyethylene terephthalate and polybutylene terephthalate.

- 6. The easy open end as in claim 1, wherein the polyester resin is a copolyester in which about 94 to about 98% by mole of a polybasic acid components is a terephthaloyl component.
- 7. The easy open end as in claim 2 or claim 6, wherein the polyester resin is a copolyester of terephthalic acid, isophthalic acid, and ethylene glycol.
- 8. A laminated steel sheet comprising a resin coating layer on each side of a steel sheet, being used for a lid requiring no can opener, (an easy open end), having a tear-off groove thereon formed by press-forming using a curved surface die to give a groove cross sectional shape with curvatures from 0.1 to 1.0 mm, the resin coating layer comprising a polyester resin having 5 minutes or shorter half crystallization time, 0.04 or smaller plane orientation coefficient, and 10 to 30  $\mu \, \mathrm{m}$  of thickness.
- 9. A laminated steel sheet comprising a resin coating layer on each side of a steel sheet, being used for a lid requiring no can opener, having a tear-off groove thereon formed by press-forming using a curved surface die to give a groove cross sectional shape with curvatures from 0.1 to 1.0 mm, the resin coating layer being a copolyester resin comprising a dicarboxylic acid component and a glycol component, the dicarboxylic acid components containing terephthalic acid from 94% or more to less than 98% by mole, and the copolyester resin having 0.04 or smaller plane orientation coefficient and 10 to 30  $\mu$ m of thickness.